

Application Project

<120> Title : Polymerase Signaling Assay
<130> AppFileReference : 13065
<140> CurrentAppNumber : 09/097,791
<141> CurrentFilingDate : 1998-06-16

Sequence

<213> OrganismName : Homo sapiens
<400> PreSequenceString :
gtctctccca ggacaggcac a
<212> Type : DNA
<211> Length : 21
SequenceName : Sequence 1
SequenceDescription :

21

Custom Codon

Sequence Name : Sequence 1

Sequence

<213> OrganismName : Homo sapiens
<400> PreSequenceString :
gtctctcgca ggacaggcac a
<212> Type : DNA
<211> Length : 21
SequenceName : Sequence 2
SequenceDescription :

21

Custom Codon

Sequence Name : Sequence 2

Sequence

<213> OrganismName : Artificial/Unknown
<400> PreSequenceString :
gggggggggg gggggggggn nnnnn
<212> Type : DNA
<211> Length : 25
SequenceName : Sequence 3
SequenceDescription :

25

Custom Codon

Sequence Name : Sequence 3

Sequence

<213> OrganismName : Artificial/Unknown
<400> PreSequenceString :
cccccccccc ccccccc
<212> Type : DNA
<211> Length : 18
SequenceName : Sequence 4
SequenceDescription :

18

Custom Codon

Sequence Name : Sequence 4

Sequence

<213> OrganismName : Artificial/Unknown
<400> PreSequenceString :
cctgc
<212> Type : DNA

5

<211> Length : 5
SequenceName : Sequence 5
SequenceDescription :

Custom Codon

Sequence Name : Sequence 5

Sequence

<213> OrganismName : Artificial/Unknown
<400> PreSequenceString :
tgtgc
<212> Type : DNA
<211> Length : 5
SequenceName : Sequence 6
SequenceDescription :

5

Custom Codon

Sequence Name : Sequence 6

Sequence

<213> OrganismName : Artificial/Unknown
<400> PreSequenceString :
gtgcc
<212> Type : DNA
<211> Length : 5
SequenceName : Sequence 7
SequenceDescription :

5

Custom Codon

Sequence Name : Sequence 7

Sequence

<213> OrganismName : Artificial/Unknown
<400> PreSequenceString :
tgcct
<212> Type : DNA
<211> Length : 5
SequenceName : Sequence 8
SequenceDescription :

5

Custom Codon

Sequence Name : Sequence 8

Sequence

<213> OrganismName : Artificial/Unknown
<400> PreSequenceString :
gcctg
<212> Type : DNA
<211> Length : 5
SequenceName : Sequence 9
SequenceDescription :

5

Custom Codon

Sequence Name : Sequence 9

Sequence

<213> OrganismName : Artificial/Unknown
<400> PreSequenceString :
cctgt

5

<212> Type : DNA
<211> Length : 5
SequenceName : Sequence 10
SequenceDescription :

Custom Codon

Sequence Name : Sequence 10

Sequence

<213> OrganismName : Artificial/Unknown
<400> PreSequenceString :
ctgcg
<212> Type : DNA
<211> Length : 5
SequenceName : Sequence 11
SequenceDescription :

5

Custom Codon

Sequence Name : Sequence 11

Sequence

<213> OrganismName : Artificial/Unknown
<400> PreSequenceString :
ctgtc
<212> Type : DNA
<211> Length : 5
SequenceName : Sequence 12
SequenceDescription :

5

Custom Codon

Sequence Name : Sequence 12

Sequence

<213> OrganismName : Artificial/Unknown
<400> PreSequenceString :
tgtcc
<212> Type : DNA
<211> Length : 5
SequenceName : Sequence 13
SequenceDescription :

5

Custom Codon

Sequence Name : Sequence 13

Sequence

<213> OrganismName :
<400> PreSequenceString :
cgaga
<212> Type : DNA
<211> Length : 5
SequenceName : Sequence 14
SequenceDescription :

5

Custom Codon

Sequence Name : Sequence 14

Sequence

<213> OrganismName : Artificial/Unknown
<400> PreSequenceString :

5

gtcct
 <212> Type : DNA
 <211> Length : 5
 SequenceName : Sequence 15
 SequenceDescription :

Custom Codon

Sequence Name : Sequence 15

Sequence

<213> OrganismName : Artificial/Unknown
 <400> PreSequenceString :
 tcctg
 <212> Type : DNA
 <211> Length : 5
 SequenceName : Sequence 16
 SequenceDescription :

5

Custom Codon

Sequence Name : Sequence 16

Sequence

<213> OrganismName : Artificial/Unknown
 <400> PreSequenceString :
 cctgg
 <212> Type : DNA
 <211> Length : 5
 SequenceName : Sequence 17
 SequenceDescription :

5

Custom Codon

Sequence Name : Sequence 17

Sequence

<213> OrganismName : Artificial/Unknown
 <400> PreSequenceString :
 ctggg
 <212> Type : DNA
 <211> Length : 5
 SequenceName : Sequence 18
 SequenceDescription :

5

Custom Codon

Sequence Name : Sequence 18

Sequence

<213> OrganismName : Artificial/Unknown
 <400> PreSequenceString :
 tgga
 <212> Type : DNA
 <211> Length : 4
 SequenceName : Sequence 19
 SequenceDescription :

4

Custom Codon

Sequence Name : Sequence 19

Sequence

<213> OrganismName : Artificial/Unknown

<400> PreSequenceString :
tgcca
<212> Type : DNA
<211> Length : 5
SequenceName : Sequence 20
SequenceDescription :

5

Custom Codon

Sequence Name : Sequence 20

Sequence

<213> OrganismName : Artificial/Unknown
<400> PreSequenceString :
gggag
<212> Type : DNA
<211> Length : 5
SequenceName : Sequence 21
SequenceDescription :

5

Custom Codon

Sequence Name : Sequence 21

Sequence

<213> OrganismName : Artificial/Unknown
<400> PreSequenceString :
ggaga
<212> Type : DNA
<211> Length : 5
SequenceName : Sequence 22
SequenceDescription :

5

Custom Codon

Sequence Name : Sequence 22

Sequence

<213> OrganismName : Artificial/Unknown
<400> PreSequenceString :
gagag
<212> Type : DNA
<211> Length : 5
SequenceName : Sequence 23
SequenceDescription :

5

Custom Codon

Sequence Name : Sequence 23

Sequence

<213> OrganismName : Artificial/Unknown
<400> PreSequenceString :
agaga
<212> Type : DNA
<211> Length : 5
SequenceName : Sequence 24
SequenceDescription :

5

Custom Codon

Sequence Name : Sequence 24

Sequence

<213> OrganismName : Artificial/Unknown
<400> PreSequenceString :
gcgag
<212> Type : DNA
<211> Length : 5
SequenceName : Sequence 25
SequenceDescription :

5

Custom Codon

Sequence Name : Sequence 25